

PROJECT 10073 RECORD CARD

1. DATE 29 July 1957	2. LOCATION 2 Mi W of Piedmont, S Dakota	12. CONCLUSIONS
3. DATE-TIME GROUP Local _____ GMT <u>290815Z</u>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS one	9. COURSE
10. BRIEF SUMMARY OF SIGHTING Flash, then long narrow stream of smoke, Dia of B-36 vapor trail covering 20 dgr of arc, Bright blue flash smoke trail white shading to green then to pink. Contracted to spherical shape.	11. COMMENTS Possible meteor sighting with duration including persistance of trail. However cannot conclude Case considered as insufficient data.	

ATIC FORM 329 (REV 26 SEP 52)

TIME OF ENVELOPE OR NO. UNIT MADE 25 JULY

REPORT MADE 26 JULY 1952 AT NIGHT

ENCLOSURE 501 7-4684. SUBJECT UFGD. IN COMPLIANCE WITH AIR FORCE REG
2-2, DATED 10 AUG 54, THE FOLLOWING UFGD REPORT IS SUBMITTED:

1. DESCRIPTION:

(A) FLASH, THIN LONG NARROW STREAM OF SMOKE.

(B) DIAMETER OF B-36 CONDENSATION TRAIL AT 10,000 FEET COVERING APPROXIMATELY TWENTY DEGREE ARC.

(C) BRIGHT BLUE FLASH THEN SMOKE TRAIL; WHITE SHADING TO GREEN THEN TO PINK.

(D) ONE.

(E) NOT APPLICABLE.

(F) NONE

(G) SEE PAR (B) ABOVE.

(H) NONE.

(I) CONTRACTED INTO SPHERICAL SHAPE.

2. DESCRIPTION OF COURSE:

(A) BRIGHT BLUE FLASH.

(B) 60 DEG, 190 DEG EXTENDING TO 370 DEG.

(C) LEVEL, PARALLEL TO HORIZON.

(D) FIVE MINUTES.

3. MANNER OF OBSERVATIONS:

(A) GROUND VISUAL.

(B) NONE

(C) NOT APPLICABLE.

4. TIME AND DATE OF SIGHTING:

(A) JULY 29 1952

(B) NIGHT.

5. LOCATION OF OBSERVERS:

TWO MILES WEST OF PIEDMONT, 3 DMK ON HIGHWAY 14.

6. IDENTIFYING INFORMATION OF ALL OBSERVERS:

PROBLEMS RELATED TO THE USE OF COMPUTER

IN THE FIELD OF EDUCATION

COMMISSION

(CONT'D)

DEFINITION OF PROBLEMS

SCIENTIFIC VISITORS

THE HOME

TECHNOLOGICAL NEEDS

PROBLEMS OF INSTITUTIONS

(CONT'D)

CODE OF PRACTICE FOR TEACHERS

THE USE OF COMPUTERS IN EDUCATION

DISSEMINATION OF KNOWLEDGE

PROBLEMS RELATED TO COMPUTER EDUCATION

(CONT'D)

CODE OF PRACTICE FOR COMPUTER EDUCATORS

(CONT'D)

CODE OF PRACTICE FOR COMPUTER EDUCATORS

(CONT'D)

THE USE OF COMPUTERS

29/08/52

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MO

UPH150 WPD103 YMA179 WYA106 WMB165 APA134

PP RJEDEB RJEDEWP RJEDEH RJEPCU

DE RJWTFAP 45

P 252372Z

FM CONDRDING 20 MILLIONTH 070 07AM

TO HEDDEN/CONDIN ADC DIA AFHQ COLOR SPRINGS COLO

10. AIRMAN, AIRMAN FIRST CLASS, 28TH FIELD MAINTENANCE

SECTION, 28TH FIELD MAINTENANCE SQUADRON.

NAME P ARACUTY, AIRMAN SECOND CLASS, 28TH FIELD MAINTENANCE SQUADRON,
ELEWORTH AFB, 3 DAY, RELIABLE.

7. WEATHER AND WINDS ALLOFT CONDITIONS AT TIME AND PLACE OF SIGHTING.

(A) CLEAR, STARS VISIBLE.

(B) FROM DET 12, 9TH WEATHER SQUADRON, ELEWORTH AREA CLEAR : CALM,
160/10, 360/7, 360/21, 265/25, 265/35, 250/25, NOT OVER.

(C) UNLIMITED

(D) 15 PLUS

(E) ZERO

(F) NONE

8. NONE

9. NONE

10. NONE

11. ACTING CHIEF, INTELLIGENCE DIVISION, 28TH BOMBARDMENT WING,
OBSERVERS APPEARED SINCERE IN MAKING THEIR REPORT. BOTH YOUNG AND
RELATIVELY INEXPERIENCED. ABSENCE OF OTHER REPORTS CONCERNING
INCIDENT IN HEAVILY TRAVELED AREA MINIMIZES PROBABILITY OF ACTUAL
INCIDENT. NO ESTIMATE IS MADE AS TO CAUSE OF SIGHTING.

12. NONE

BT

30/0652Z JUL RJWFAP